AMENDMENT AND RESPONSE UNDER 37 CFR § 1.111

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Title: Transaction-Based Object-Oriented Multipart Database Method and Apparatus

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IN THE CLAIMS

The claims are not amended:

(Original) A computerized method for a transaction-based object-oriented multipart database system, comprising:

receiving transactions from at least one service provider and at least one service consumer, wherein each transaction is associated with the service consumer;

storing the transactions;

enabling access by the service consumer to stored transactions associated with the service consumer to whom access is enabled; and

accessing the stored transactions associated with the service consumer to whom access is enabled, the accessing being performed by the service consumer to whom access is enabled.

- 11. (Original) The method of claim 10, wherein receiving transactions further comprises receiving transactions by a docketing provider.
- 12. (Original) The method of claim 10, wherein accessing the stored transactions further comprises viewing a log of pending action items.
- 13. (Original) The method of claim 10, wherein the service consumer uses a browser to access the stored transactions.
- 14. (Original) A computer-readable media comprising computer-executable instructions, wherein the instructions when read and executed by a computer comprise:

receiving transactions from at least one service provider and at least one service consumer, wherein each transaction is associated with the service consumer;

storing the transactions; and

enabling access by the service consumer to stored transactions associated with the service consumer to whom access is enabled.

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- 15. (Previously Amended) The computer-readable media of claim 14, wherein receiving transactions further comprises: receiving the transactions at a docketing provider system.
- 16. (Original) The computer-readable media of claim 14, wherein the transaction is associated with a service matter.
- 18. (Previously Added) A computer system, comprising:

a receiver coupled to receive database transactions, the transactions being from a first service provider and from a first service consumer, wherein each of these transactions is associated with the first service consumer;

storage operatively coupled to store information of the plurality of database transactions; means for enabling access by the service consumer to stored transactions associated with the service consumer to whom access is enabled; and

means for accessing the stored transactions associated with the service consumer to whom access is enabled, the accessing being performed by the service consumer to whom access is enabled.

- 19. (Previously Added) The system of claim 18, wherein the receiver is also coupled to receive transactions from a docketing provider, and wherein the storage also stores docketing information, the system further comprising means for enabling access by the first service provider to the docketing information.
- 20. (Previously Added) The system of claim 18, wherein the means for accessing the stored transactions further comprises means for viewing a og of pending action items.
- 21. (Previously Added) The system of claim 18, wherein the service consumer uses a browser to access the stored transactions.

transaction information and to the storage.

- 22. (Previously Added) The system of claim 18, wherein the receiver receives an electronic message, the system further comprising:
 - a decoder that extracts the transaction from the electronic message.
- 23. (Previously Added) The system of claim 22, further comprising at the service provider: an input device that obtains a database transaction; an encoder that inserts the transaction into an electronic message; and a transmitter that sends the electronic message to the receiver.
- 24. (Previously Added) The system of claim 18, further comprising:
 a database stored in the storage, the database holding data for a plurality of service consumers including the first service consumer and for the first service provider; and a database transaction processor operatively coupled to the receiver of database
- 25. (Previously Added) The system of claim 24, wherein the receiver is also coupled to receive transactions from a docketing provider, and wherein the storage also stores docketing information, the system further comprising means for enabling access by the first service provider to the docketing information.
- 26. (Previously Added) The system of claim 24, wherein the means for accessing the stored transactions further comprises means for viewing a log of pending action items.
- 27. (Previously Added) The system of claim 24, wherein the service consumer uses a browser to access the stored transactions.
- 28. (Previously Added) The system of claim 24, wherein the receiver receives an electronic message, the system further comprising:
 - a decoder that extracts the transaction from the electronic message.

- 29. (Previously Added) The system of claim 28, further comprising at the service provider: an input device that obtains a database transaction; an encoder that inserts the transaction into an electronic message; and a transmitter that sends the electronic message to the receiver.
- 30. (Previously Added) The method of claim 10, wherein each of the receiving transactions further comprises:

receiving an electronic message; and decoding the transaction from the electronic message.

- 31. (Previously Added) The method of claim 24, further comprising at the service provider: receiving a database transaction; encoding the transaction into an electronic message; and transmitting the electronic message.
- 32. (Previously Added) The method of claim 31, wherein the receiving of transactions further comprises receiving transactions by a docketing provider.
- 33. (Previously Added) The method of claim 31, wherein the accessing of the stored transactions further comprises viewing a log of pending action items.
- 34. (Previously Added) The method of claim 31, wherein the service consumer uses a browser to access the stored transactions.

